

CLAIMS

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1. An interactive toy system, comprising:
- a toy;
- first means remote from said toy for transmitting first electronic signals carrying first audio input from a first living being to said toy, for receiving second electronic signals carrying second audio input from a second living being transmitted from said toy, and for deriving from said second electronic signals said second audio input; and
- said toy including second means for transmitting said second electronic signals carrying said second audio signals from said second living being to said first living being, for receiving said first electronic signals carrying said first audio input from said first living being, and for deriving from said first electronic signals said first audio input.
2. The system according to claim 1, including:
- voice modulating means operably connected with said first means.
3. The system according to claim 1, wherein:
- said toy includes motion means for moving at least one predetermined part of said toy in response to said first electronic signals carrying said first audio input from said first living being to said toy substantially in synchronism with said first audio input.

4. The system according to claim 2, wherein:
said toy includes motion means for moving at least one predetermined part of said toy in response to said first electronic signals carrying said first audio input from said first living being to said toy substantially in synchronism with said first audio input.

5. The system according to claim 1, wherein:
said first means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.

6. The system according to claim 2, wherein:
said first means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.

7. The system according to claim 3, wherein:
said first means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.

8. The system according to claim 4, wherein:
said first means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.

9. The system according to claim 1, wherein:
said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.
10. The system according to claim 2, wherein:
said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.
11. The system according to claim 3, wherein:
said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.
12. The system according to claim 4, wherein:
said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.
13. The system according to claim 5, wherein:
said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.
14. The system according to claim 6, wherein:
said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.

15. The system according to claim 7, wherein:

said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.

16. The system according to claim 8, wherein:

said second means includes two wireless radios, one of which is maintained in a receive mode, and the other which is maintained in a transmitting mode.

17. The system according to claim 1, including:

voice modulating means operably connected with said first means for disguising said first audio input.

18. The system according to claim 3, including:

voice modulating means operably connected with said first means for disguising said first audio input.

19. The system according to claim 5, including:

voice modulating means operably connected with said first means for disguising said first audio input.

20. The system according to claim 7, including:

voice modulating means operably connected with said first means for disguising said first audio input.